

FIG. 1

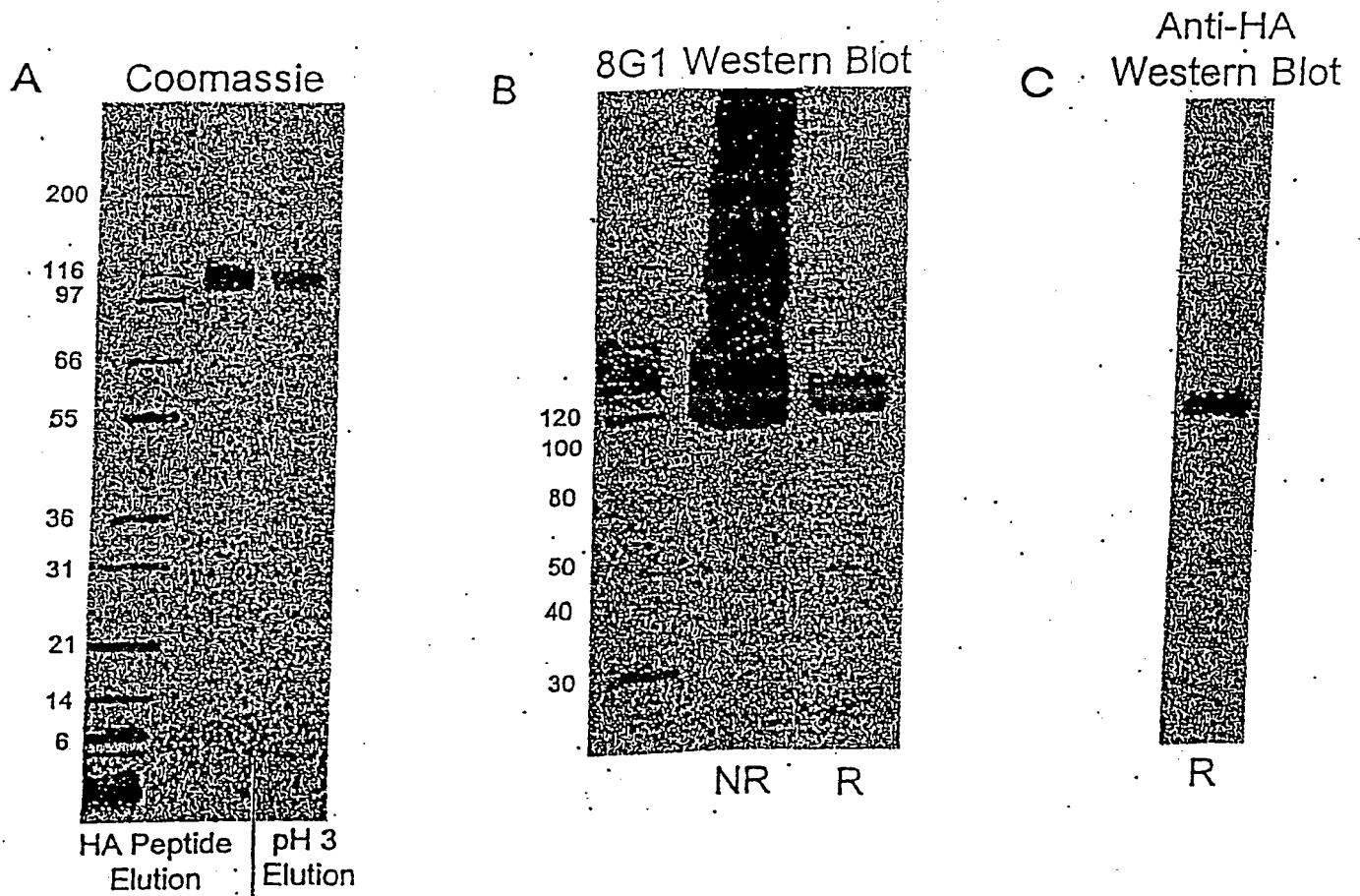


FIG. 2

SHEET 3 OF 5

20

MLTPPLLLLVPLLSALVSG-ATMDA

PKTCSPKQFACRDQITCISKGWRCDGERDCPDGSDEAPEICCPQSKACR1
25-66QRCPPNEHSCLGTELCVFMSRLCNGIQDMDGSDEGAHCRELRACR2
70-110NCSRMGCQHHCVPTPSGPTCYCNSSFQLEADGKTCKDFDEGF-like #1
111-149

ECSVYGTCSQLCTNTDGSFTCGCVEGYLLQPDNRSCKAKN

EGF-like #2
150-189EPVDRPPVLLIANSQNILATYLSGAQVSTITPTSTRQTTAMDPSYANETVCWVHVGDSAAQTQLKCAMP
GLKCFVDEHTINISLSLHHVEQMAIDWLTGNFYFVDDIDDRIFVCNRRNGDTCVTLLEDLELYNPKGIALDP
AMGKVFFTDYQQIPKVERCDMDGQNRKLVDSKIVFPHGITLDLVSRVYWDAYLDYIEVVVDEGKGRQ
TIIQGIIEHLYGLTVFENLYATNSDNANTQQKTSVIRVNRFPNSTEYQVTVRVDKGGALHIYHQRQPRVYWTD
β-Propeller
#1

RSHACENDQYGKPGGCSIDICLLANSHKARTCRCRSGFSLGSDGKSCK

EGF-like #3
474-520KPEHELFLVYGKGRPGIIRGMDMGAKVPDEHMIPIENLMNPRALDFAETGFIYFADTTSTYLIGRQKIDG
TERETILKDGIRHNVEGVAVDWMGDNLWNTDDGPKKTISVARLEKAAQTRKTLIEGKMTHPRAIVVDPLNG
WMYNTDWEEDPKDSRRGRLERANMDGSHRDIFVTSKTVLWPNGLSLDIPAGRLYWVDAFYDRIETILLNG
TDRKIVYEGPELNHAFGLCHHGNYLFWTEYRSGSVYRLERGVAGAPPTVTLRSERPPIFEIRMTDAHEYWTD
β-Propeller
#2

QQVGTNKCRVNNGGCSSLCLATPGSRQCAEDQVLDTDGVTCL...

EGF-like #4
800-843
|

FIG. 3

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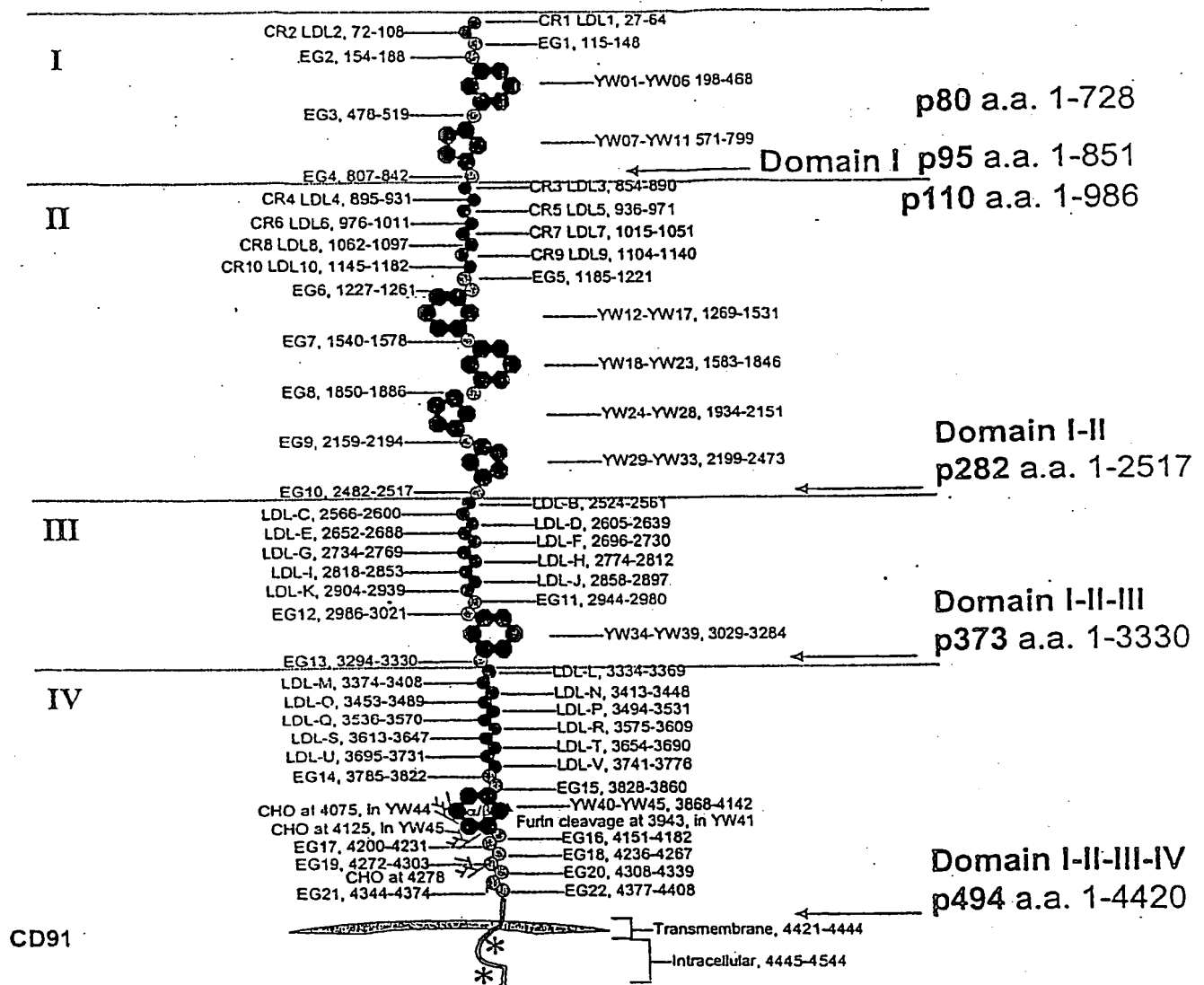


FIG. 4

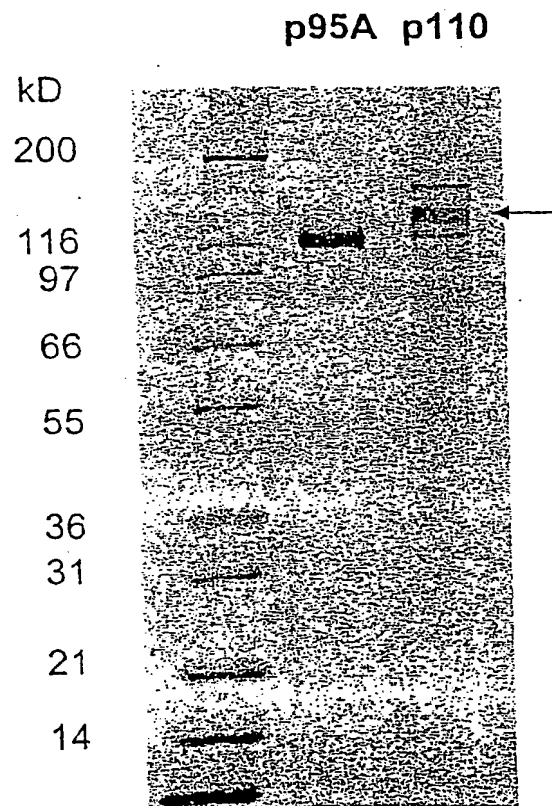


FIG. 5